

09/463470

428 Rec'd PCT/PTO 21 JAN 2000

SEQUENCE LISTING

<110> Soegaard, Morten

Abrahmsen, Lars

Lando, Peter

Forsberg, Goran

Kalland, Terje

Dohlsten, Mikael

<120> CYTOLYSIS OF TARGET CELLS BY SUPERANTIGEN CONJUGATES

INDUCING T-CELL ACTIVATION

<130> P01938US0

<140> 09/000,000

<141> 2000-01-21

<150> 60/053,211

<151> 1997-07-21

<150> 9704170-1 (SE)

<151> 1997-11-14

<160> 23

<170> PatentIn Ver. 2.0

<210> 1

<211> 33

<212> DNA

<213> Synthetic

EI359850354US

<400> 1
atataagctt ccaccatggg ccacacacgg agg 33

<210> 2
<211> 35
<212> DNA
<213> Synthetic
<400> 2
acgcagatct ttagttatca ggaaaatgct cttgc 35

<210> 3
<211> 39
<212> DNA
<213> Synthetic
<400> 3
tcaaagcttc tcgagcgcgc tgttatcagg aaaatgctc 39

<210> 4
<211> 46
<212> DNA
<213> Synthetic
<400> 4
cgcgcgtag gctaacgaac tgccaggcgc cccgtcacag agacga 46

<210> 5
<211> 60
<212> DNA
<213> Synthetic

<400> 5
agcttcgtct cacgcgcgtt cttcctgtga cggggcgccct ggcagttcgt tagcctgacg 60

<210> 6
<211> 32
<212> DNA
<213> Synthetic
<400> 6
tggtacacca cagaagacag cttgtatgta tg 32

<210> 7
<211> 32
<212> DNA
<213> Synthetic
<400> 7
catacataca agctgtcttc tgtggtgtac ca 32

<210> 8
<211> 33
<212> DNA
<213> Synthetic
<400> 8
cgaataagaa agacgtcaact gttcaggagt tgg 33

<210> 9
<211> 33
<212> DNA
<213> Synthetic

<400> 9
ccaactcctg aacagtgacg tctttcttat tcg 33

<210> 10
<211> 32
<212> DNA
<213> Synthetic
<400> 10
gagataataa agttatataac tcagaaaaca tg 32

<210> 11
<211> 32
<212> DNA
<213> Synthetic
<400> 11
catgttttct gagtaataa ctttattatc tc 32

<210> 12
<211> 49
<212> DNA
<213> Synthetic
<400> 12
cgccgatccg cgccgcacca ggccgctgtt atccggaaaa tgctcttgc 49

<210> 13
<211> 77
<212> DNA
<213> Synthetic

<400> 13

ccggataaca ggcgcgtca ggctaacgaa ctcccaggcg ccccgtcaca ggaagaacgc 60
ccgcaggtcc aactgca

77

<210> 14

<211> 69

<212> DNA

<213> Synthetic

<400> 14

gttggacctg cggcggttct tcctgtgacg gggcgccctgg cagttcgta gcctgacg 60
cgctgttat

69

<210> 15

<211> 18

<212> PRT

<213> Synthetic

400> 15

Ser Ala Arg Gln Ala Asn Glu Leu Pro Gly Ala Pro Ser Gln Glu Glu

1

5

10

15

Arg Pro

<210> 16

<211> 18

<212> PRT

<213> Synthetic

<400> 16

Ser Ala Arg Gln Ala Asn Glu Leu Pro Gly Ala Pro Ser Gln Glu Glu

1

5

10

15

Arg Pro

<210> 17
<211> 84
<212> DNA
<213> Synthetic
<400> 17
gcggatcccg gtccgcgtca ggctaacgaa ctgccaggag ctccgtctca ggaagagcgt 60
gcacctactt caagttctac aaag 84

<210> 18
<211> 38
<212> DNA
<213> Synthetic
<400> 18
ccgaattcgc tagcttatca agttagtggt gagatgat 38

<210> 19
<211> 11
<212> PRT
<213> Synthetic
<400> 19
Pro Ala Ser Gly Gly Gly Gly Ala Gly Gly Pro
1 5 10

<210> 20
<211> 17
<212> PRT
<213> Synthetic
<400> 20

Gly Pro Arg Gln Ser Asn Glu Thr Pro Gly Ser Pro Ser Gln Glu Glu
1 5 10 15
Arg

<210> 21

<211> 17

<212> PRT

<213> Synthetic

<400> 21

Gly Pro Arg Gln Ala Lys Thr Leu Pro Gly Ala Pro Ser Gln Thr Thr
1 5 10 15
Arg

<210> 22

<211> 17

<212> PRT

<213> Synthetic

<400> 22

Gly Pro Thr Gly Ala Asp Glu Leu Pro Gly Ala Pro Ser Glu Glu Glu
1 5 10 15
Thr

<210> 23

<211> 17

<212> PRT

<213> Synthetic

<400> 23

Gly Pro Arg Gln Ala Asn Glu Leu Pro Gly Ala Pro Ser Gln Glu Glu

1

5

10

15

Arg